Row Expander PDU

For 200–208 V Countries

Installation Guide

IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS - This safety section contains important instructions that must be followed during installation and maintenance of APC equipment.

Follow these safety and installation instructions to install the Row Expander PDU in a 1070 mm NetShelter® enclosure or rack.
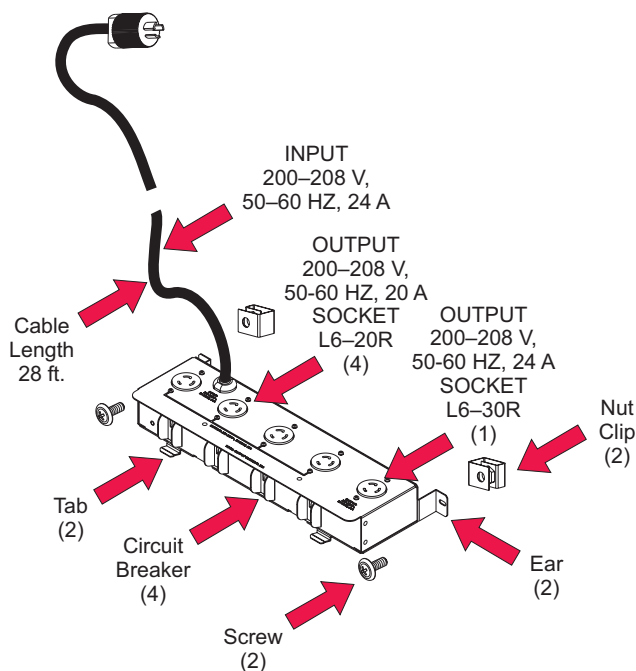
Electrical Hazard

- This equipment contains potentially hazardous voltages. Do not attempt to disassemble the unit.
- Check that the power cord and sockets are in good condition.

Caution

- In all applications, the plug on the power supply cord is the means for disconnecting the product. The socket (outlet) must be installed near the equipment and must be easily accessible. The product relies on the building's electrical system for overcurrent and short circuit current protection. The PDU must be connected to an installation rated 24-amps, 250 volts.
- Illustrations are representative. Your Row Expander PDU may be different from the rack-mount model shown in this guide.

INPUT
200–208 V,
50–60 HZ, 24 A

OUTPUT
200–208 V,
50-60 HZ, 20 A
SOCKET
L6–20R
(4)

OUTPUT
200–208 V,
50-60 HZ, 24 A
SOCKET
L6–30R
(1)

Cable Length 28 ft.

Nut Clip (2)

Tab (2)

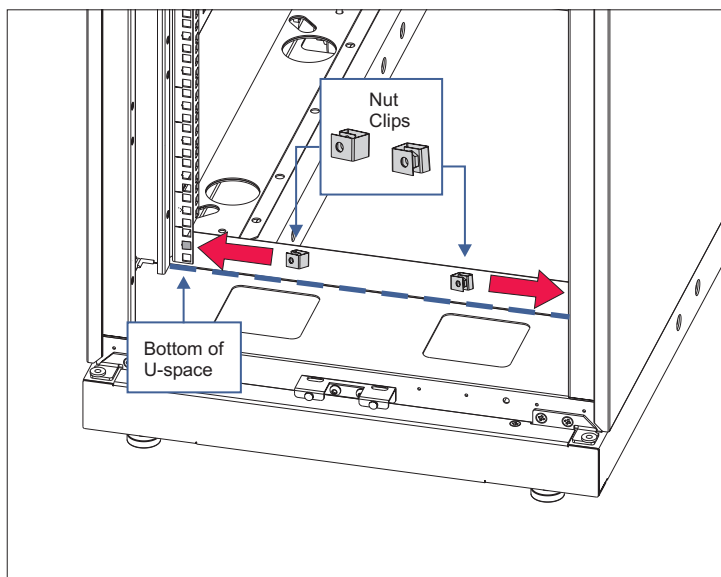Circuit Breaker (4)

Screw (2)

Ear (2)

Overview

The Row Expander PDU unit is designed only for use in a 1070 mm NetShelter or rack and with specific Symmetra products. Contact your APC representative or visit APC's website at www.apc.com/support for additional information.

990-3004

English

Row Expander PDU Installation

1. Slide both nut clips onto the second hole from the bottom U-space in the rack as shown.
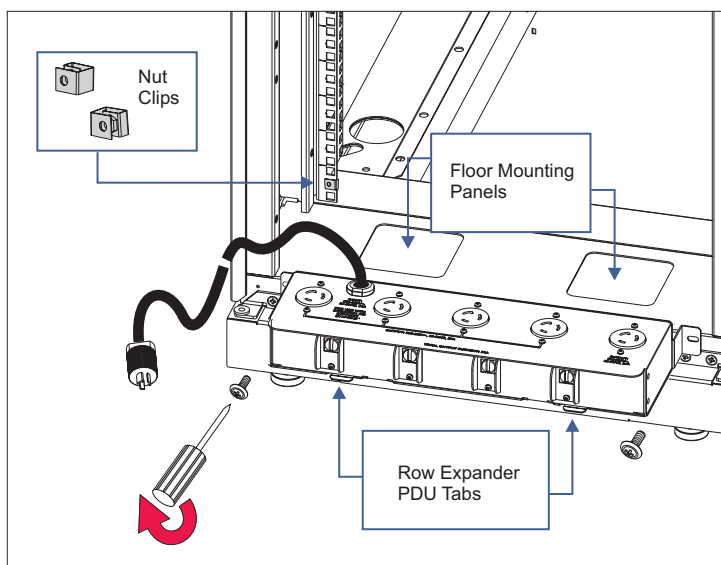
Installing Nut Clips

2. Secure the Row Expander PDU with the provided screws through the ear holes on the unit and into the nut clips on the rack.

   ! **Note** When using a 1070 NetShelter enclosure, place the Row Expander PDU tabs under the floor mounting panel. If the tabs don't fit in the holes, rest the unit on top of the panel and secure it to the enclosure with the provided screws.

Installing the Row Expander PDU